



## **Pulse Electronics, Military and Aerospace - Congratulates SpaceX on a Successful Launch of the Falcon Heavy Rocket**

Bristol, PA, February 7, 2018 - Pulse Electronics Military and Aerospace would like to congratulate SpaceX for a successful launch of their Falcon Heavy rocket, the world's most powerful rocket.

SpaceX launched their reusable rocket February 6th, 2018, with Elon Musk's personal Tesla Roadster in tow intended to reach its final destination: Mar's orbit. Capable of lifting into orbit nearly 64 metric tons (141,000 lb) - Falcon Heavy can lift more than twice the payload of the next closest operational vehicle ([www.spacex.com](http://www.spacex.com)).

Pulse Electronics, has been an innovator in the development of magnetics for over 70 years. Pulse offers a wide range of signal and power magnetics for Military, Aerospace, Medical, Industrial and Specialty Applications.

Pulse Electronics - Military and Aerospace division will be exhibiting at Space Tech Expo 2018 in Pasadena, California.

For more information contact Pulse Electronics Mil-Aero Division at [www.pulseelectronics-milaero.com](http://www.pulseelectronics-milaero.com) or email [proinfo\\_military@pulseelectronics.com](mailto:proinfo_military@pulseelectronics.com).

Pulse Mil-Aero is AS9100C registered and is on the Qualified Product Listings for MIL-PRF-21038, MIL-PRF-27, MIL-PRF-83531 and MIL-PRF-83532.

### **Pulse Electronics, Military & Aerospace**

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## **About Pulse Electronics**

Pulse Electronics is a leading provider of electronic components that help customers build the next great product by providing the needed technical solutions. Pulse Electronics has a long operating history of innovation in magnetics and connectors, as well as the ability to ramp quickly into high-quality, high-volume production.

The Company serves the military/aerospace, wireless and wireline communications, power management, and automotive industries. Pulse Electronics is a participating member of the IEEE, SFF, OIF, HDBaseT Alliance, CommNexus, NFC Forum, MoCA, and IWPC.

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